[The use of sodium nitroprusside aerosols combined with ultrasound in the combined treatment of patients with ischemic heart disease and heart failure]

Rozdil'skaia ON, Kaduk IuG, Biazrova VV

Lik Sprava 1993 Apr4 97-100

Abstract

Use of sodium nitroprusside aerosol in association with ultrasound in 51 patients with IHD plus cardiac failure (stage I-IIA) allowed to reduce the dosage and side-effects of drugs as compared coup of patients by routine complex methods. The method may be used for treatment and prophylaxis of initial stages of cardiac failure in IHD patients including those with contraindications to cardiac glycosides.

MeSH

Adult; Aerosols; Aged; Chronic Disease; Combined Modality Therapy; Comparative Study; English Abstract; Evaluation Studies; Female; Heart Failure, Congestive; Human; Male; Middle Age; Myocardial Ischemia; Nitroprusside; Remission Induction; Ultrasonic Therapy;

David J. Pinsky, et al. Serial No. 08/721,447 Filed: September 27, 1996 Exhibit B